

AMENDMENTS TO THE CLAIMS:

Please cancel claim 1, without prejudice, and amend claims 2-7, 9, 12, 15 and 17-19, as shown below.

This listing of claims will replace all prior versions and listings of claims in the Application:

Claim 1 (canceled):

Claim 2 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, wherein said antenna section is provided in said body.

Claim 3 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, wherein the number of said plurality of reflectors is two.

Claim 4 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, wherein each of said plurality of reflectors is a conductive plate.

Claim 5 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, wherein an end portion of each of said plurality of reflectors is in parallel with a direction of a length of said antenna element.

Claim 6 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, wherein planes of said plurality of reflectors are oriented to directions different from each other.

Claim 7 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, wherein one of said plurality of reflectors is connected to a ground, selectively to change the direction of said antenna element.

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Claim 8 (previously presented): The portable telephone apparatus according to Claim 7, wherein said direction of said antenna element is changed without using a mechanic structure to reflect radio waves emitted from said antenna element of said plurality of reflectors.

Claim 9 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, further comprising:

a judging unit judging a state of a signal received at said antenna section to produce a control signal,

wherein one of said plurality of reflectors is connected to a ground, selectively to change the direction of said antenna element, based on said control signal.

Claim 10 (previously presented): The portable telephone apparatus according to Claim 9, wherein after said one of said plurality of reflectors is connected to said ground, selectively to change said directivity of said antenna element, based on said control signal, said another of said plurality of reflectors is connected to said ground, selectively to change the direction of said antenna element, based on said control signal.

Claim 11 (original): The portable telephone apparatus according to Claim 9, wherein said judging unit detects an RSSI, an Eb/Io, and a BER of said received signal to produce said control signal.

Claim 12 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, wherein said antenna section is covered by a mold such that said antenna section cannot be viewed.

Claim 13 (previously presented): A portable telephone apparatus, comprising:
a body;

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an antenna section; and

a switching unit to switch between one and another of said plurality of reflectors,

wherein said antenna section includes an antenna element and a plurality of reflectors provided near said antenna element,

wherein said antenna section is provided at an end side where a microphone is provided in said body,

wherein one of said plurality of reflectors is connected to a ground, selectively to change the direction of said antenna element, and

wherein each of said plurality of reflectors is connected to said ground through a capacitor.

Claim 14 (original): The portable telephone apparatus according to Claim 13, wherein a coil is provided between said each reflector and said capacitor to be connected with said ground.

Claim 15 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, wherein said portable telephone apparatus is a type of W-CDMA system.

Claim 16 (original): The portable telephone apparatus according to Claim 15, wherein said portable telephone apparatus performs a continuous transmission and a continuous reception.

Claim 17 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, wherein said plurality of reflectors is provided under a board on which a radio unit is mounted.

Claim 18 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, wherein each of said plurality of reflectors has a triangular shape.

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Claim 19 (currently amended): The portable telephone apparatus according to Claim [[1]] 13, wherein each of said plurality of reflectors has a curved surface corresponding to a curved surface of an end portion of said body.

Claim 20 (previously presented): The portable telephone apparatus according to Claim 7, wherein one of said plurality of reflectors is connected to said ground, selectively to change a direction of said antenna element at established periods.

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